QTR						
1	Fall	ME2101 Thermodynamics (4-2)	MA1115 Multi-Variable Calculus (4-0)	ME2503 Engineering Statics & Dynamics (5-0)	NW3230 Maritime and Joint Strategic Planning (4-0)	MA1116 Vector Calculus (4-0)
2	Winter	MA 2121 Ordinary Diff Eqns (4-0)	ME2601 Mechanics of Solids I (4-1)	MS2201 Materials Science (3-2)	OS3104 Probs & Stats for Engineers (4-0)	MA2043 Linear Algebra (4-0)
3	Spring	MA3132 Partial Differential Equations (4-0)	MA3232 Numerical Analysis (4-1)	ME3611 Mechanics of Solids II (4-0)	ME2201 Fluid Mechanics I (3-2)	
4	Summer	EO2102 Intro to Circuit & Power Systems Analysis (4-2)	ME3521 Mechanical Vibrations (3-2)	ME3201 Applied Fluid Mechanics (4-1)	ME3150 Heat Transfer (4-1)	
5	Fall	ME2801 System Dynamics (3-2)	MS3202 Failure Analysis and Prevention (3-2)	ME3711 Machine Design (4-1)	ME3450 Computational Methods in Mech Engineering (3-2)	
6	Winter	ME3801 Automatic Controls (3-2)	ME3240 Marine Power and Propulsion (4-2)	ME3712 Systems Design (4-2)	ME4999 Specialization Elective	
7	Spring	ME0810 Thesis	ME0810 Thesis	MS3304 Corrosion (3-2)	ME4999 Specialization Elective	
8	Summer	ME0810 Thesis	ME0810 Thesis	TS3001 Naval Architecture (3-2)	ME4999 Specialization Elective	

QTR						
1	Winter	EO2102 Intro to Circuit & Power Systems Analysis (4-2)	MA1115 Multi-Variable Calculus (4-0)	MS2201 Materials Science (3-2)	NW3230 Maritime and Joint Strategic Planning (4-0)	MA1116 Vector Calculus (4-0)	
2	Spring	MA 2121 Ordinary Diff Eqns (4-0)	ME2503 Engineering Statics & Dynamics (5-0)	ME2101 Thermodynamics (4-2)	ME2801 System Dynamics (3-2)	MA2043 Linear Algebra (4-0)	
3	Summer	MA3132 Partial Differential Equations (4-0)	MA3232 Numerical Analysis (4-1)	ME2601 Mechanics of Solids I (4-1)	ME3801 Automatic Controls (3-2)		
4	Fall	ME3611 Mechanics of Solids II (4-0)	ME2201 Fluid Mechanics I (3-2)	ME3711 Machine Design (4-1)	MS3202 Failure Analysis and Prevention (3-2)		
5	Winter	ME3201 Applied Fluid Mechanics (4-1)	ME3150 Heat Transfer (4-1)	ME3712 Systems Design (4-2)	OS3104 Probs & Stats for Engineers (4-0)		
6	Spring	ME0810 Thesis	MS3304 Corrosion (3-2)	ME4999 Specialization Elective	ME4999 Specialization Elective		
7	Summer	ME0810 Thesis	ME3521 Mechanical Vibrations (3-2)	TS3001 Naval Architecture (3-2)	ME3240 Marine Power and Propulsion (4-2)		
8	Fall	ME0810 Thesis	ME0810 Thesis	ME4999 Specialization Elective	ME3450 Computational Methods in Mech Engineering (3-2)		

QTR						
1	Spring	MA1115 Multi-Variable Calculus (4-0)	ME2101 Thermodynamics (4-2)	ME2503 Engineering Statics & Dynamics (5-0)	NW3230 Maritime and Joint Strategic Planning (4-0)	MA1116 Vector Calculus (4-0)	
2	Summer	MA 2121 Ordinary Diff Eqns (4-0)	ME2601 Mechanics of Solids I (4-1)	MS2201 Materials Science (3-2)	EO2102 Intro to Circuit & Power Systems Analysis (4-2)	MA2043 Linear Algebra (4-0)	
3	Fall	MA3132 Partial Differential Equations (4-0)	MA3232 Numerical Analysis (4-1)	ME2201 Fluid Mechanics I (3-2)	ME3611 Mechanics of Solids II (4-0)		
4	Winter	ME3521 Mechanical Vibrations (3-2)	ME3201 Applied Fluid Mechanics (4-1)	ME3150 Heat Transfer (4-1)	OS3104 Probs & Stats for Engineers (4-0)		
5	Spring	ME2801 System Dynamics (3-2)	MS3202 Failure Analysis and Prevention (3-2)	ME3711 Machine Design (4-1)	ME3450 Computational Methods in Mech Engineering (3-2)		
6	Summer	ME3801 Automatic Controls (3-2)	ME3240 Marine Power and Propulsion (4-2)	ME3712 Systems Design (4-2)	ME4999 Specialization Elective		
7	Fall	ME0810 Thesis	ME0810 Thesis	ME4999 Specialization Elective	MS3606 Welding (3-2)		
8	Winter	ME0810 Thesis	ME0810 Thesis	ME4999 Specialization Elective	TS3001 Naval Architecture (3-2)		

QTR						
1	Summer	EO2102 Intro to Circuit & Power Systems Analysis (4-2)	MA1115 Multi-Variable Calculus (4-0)	MS2201 Materials Science (3-2)	NW3230 Maritime and Joint Strategic Planning (4-0)	MA1116 Vector Calculus (4-0)	
2	Fall	MA 2121 Ordinary Diff Eqns (4-0)	ME2503 Engineering Statics & Dynamics (5-0)	ME2101 Thermodynamics (4-2)	ME2801 System Dynamics (3-2)	MA2043 Linear Algebra (4-0)	
3	Winter	MA3132 Partial Differential Equations (4-0)	MA3232 Numerical Analysis (4-1)	ME2601 Mechanics of Solids I (4-1)	OS3104 Probs & Stats for Engineers (4-0)		
4	Spring	ME3611 Mechanics of Solids II (4-0)	ME2201 Fluid Mechanics I (3-2)	MS3202 Failure Analysis and Prevention (3-2)	ME3711 Machine Design (4-1)		
5	Summer	ME3521 Mechanical Vibrations (3-2)	ME3150 Heat Transfer (4-1)	ME3201 Applied Fluid Mechanics (4-1)	ME3712 Systems Design (4-2)		
6	Fall	ME0810 Thesis	MS3606 Welding (3-2)	ME4999 Specialization Elective	ME4999 Specialization Elective		
7	Winter	ME0810 Thesis	ME3801 Automatic Controls (3-2)	TS3001 Naval Architecture (3-2)	ME3240 Marine Power and Propulsion (4-2)		
8	Spring	ME0810 Thesis	ME0810 Thesis	ME4999 Specialization Elective	ME3450 Computational Methods in Mech Engineering (3-2)		